Declassified	in Part - Sanitized Copy Approved for Release 2012/02/07 : CENTRAL INTEL AGENCY	T 07571CTAT-C 0812X 50X1-HUM (CIA-RDP82-00457R006200740010-5 REPORT
.		CD NO.
COUNTRY	lungary	DATE DISTR. 28 NOV 50
SUBJECT	The MAVAG Foundry and Factory, Diósgyőr	NO. OF PAGES 2
PLACE ACQUIRED		NO. OF ENCLS. (LISTED BELOW) 50X1-HUM
DATE OF INFO.		SUPPLEMENT TO REPORT NO.
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1.	The MAVAG Foundry and Factory at Diósgyör has it equipped with waterworks, hospital, etc., with a	TOTAL OI 60,000 IIMEDIOMIOS
2.	The plant is divided into two sections, the Foundry (the "Old") and the Factory (the "New"). They are able to operate either separately or together, and each has its own coal-fired electric power plants. As the power plants (generating 20,000 and 24,000 KV respectively) are unable to produce sufficient power, the hydro-electric power station of Tiszaluc supplies the additional requirements by means of a long-distance cable.	
3.	Approximately 20,000 workers are employed.	
1,-	Foundry. This is the original plant, and is rade up of the Fartin furnaces and rolling mills.	
	a. Production: rails, wheels; iron, steel, and armor plates; iron rods; nails.	
	b. Out put of Martin furnaces: 8 carloads of ried out in 3 shift	steel per 24 hours. Work is car- ts of 8 hours each.
	c. Electric power: supplied by the castern power plant, 20,000 KY capacity.	
	d. Water: from the tank in the workers' settle Szinva brook.	lement, and discharged into the
	e. Three underground air-raid shelters, each for constructed in the foundations of the foundations, two meters thick.	or 1,200 individuals, have been ry. These sholters have concrete
	f. Four water tanks, each of 100 cubic meters capacity, have also been built underground. In addition, space has been provided for planning and construction offices, main cashier's office and administration offices.	

CLASSIFICATION NSRB

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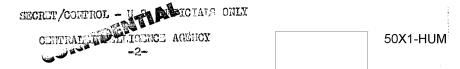
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50X1-HUM

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5. Factory. The factory consists of two parts.

First Part:

- a. Morkshop for the treatment of plates.
- b. Turning lathe workshop for production of gun barrels.
- c. Power station, capacity 24,000 KJ. Two groups of boilers & crane tracks were installed in 1944-1945.
- d. Coal bunker (in front of the power station): capacity 100 truck loads.
- e. Mater: likewise comes from the workers' settlement.

Second Part:

- f. This part is entirely separated from the first. It is the actual gun factory and arruntion-testing station, with special caves in the hill-side for arruntion. The terrain is very strictly guarded. Gun barrels are tried out here, and grenades and rines are exploded for testing purposes. Arrunition-filling workshops are also situated in this part.
- g. There are three underground air-raid shelters, similar in construction to those in the Foundry.
- 6. Between the Foundry and the Factory is the workers' settlement including hospital, school, and a water tan't of 500 cubic meters.